

Application No. 10/005,143

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A combination of a car bumper and a light unit for a ~~motor vehicle~~ car, the car bumper covering a portion of a waistline of a vehicle body and comprising an outside skin formed by a wall of plastics material, the light unit having as component elements both a housing suitable for containing at least one light source and a ~~lens~~ glass enabling light emitted by said light source to be diffused, wherein the outside skin of the car bumper includes an arrangement forming at least a portion of at least one of the component elements of the light unit.
2. (Original) A combination according to claim 1, wherein the component element of the light unit formed by the outside skin is the housing thereof.
3. (Original) A combination according to claim 1, wherein the glass is applied to the housing and is fixed thereto.
4. (Original) A combination according to claim 3, wherein the glass is snap-fastened to the housing, a gasket providing sealing between said glass and said housing.
5. (Original) A combination according to claim 4, wherein the glass includes an annular skirt and the housing includes a peripheral groove whose bottom is lined by a gasket and in which the annular skirt of the glass is received.
6. (Original) A combination according to claim 4, wherein the housing includes a vent for ventilating its inside volume.
7. (Original) A combination according to claim 3, wherein the light source comprises a set of light-emitting diodes.
8. (Original) A combination according to claim 2, wherein the housing is made in part by the outside skin of the piece of bodywork. } LAB

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9. (Original) A combination according to claim 1, wherein the component element of the light unit formed by the outside skin is the glass.
10. (Currently Amended) A combination of a car wing and a light unit for a ~~motor vehicle~~ car, the car wing covering a portion of a waistline of a vehicle body and comprising an outside skin formed by a wall of plastics material, the light unit having as component elements both a housing suitable for containing at least one light source and a glass enabling light emitted by said light source to be diffused, wherein the outside skin of the car wing includes an arrangement forming at least a portion of at least one of the component elements of the light unit.